

OTHER INFORMATION: promoter- *Arabidopsis* agamous
 OTHER INFORMATION: (GenBank ATAGAMSG)
 NAME/KEY: Other
 LOCATION: 448...2013

OTHER INFORMATION: coding sequence- *Arabidopsis*
 NAME/KEY: Other
 LOCATION: 2020...2286

OTHER INFORMATION: No. 6140554 terminator
 US-09-049-475-5

Query Match

1.8%; Score 25; DB 3; Length 2319;

Best Local Similarity

100.0%; Pred. No. 0.0059; Mismatches 0; Indels 0; Gaps 0;

Matches

25; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy

1227 CACACACACACACACACAAAT 1251

Db

1395 CACACACACACACACACAAAT 1371

RESULT 2

US-09-734-675-3/c

; Sequence 3, Application US/09734675

; Patent No. 6365391

GENERAL INFORMATION:

APPLICANT: WEBSTER, Marion et al

TITLE OF INVENTION: ISOLATED HUMAN PROTEASE PROTEINS,

TITLE OF INVENTION: NUCLEAR ACID MOLECULES ENCODING HUMAN PROTEASE PROTEINS, AND

TITLE OF INVENTION: USES THEREOF

FILE REFERENCE: CLO0862

CURRENT APPLICATION NUMBER: US/09/734,675

CURRENT FILING DATE: 2000-12-13

NUMBER OF SEQ ID NOS: 4

SOFTWARE: FASTSEQ for Windows Version 4.0

SEQ ID NO 3

LENGTH: 38844

TYPE: DNA

ORGANISM: Human

US-09-734-675-3

Query Match 1.8%; Score 25; DB 4; Length 38844;

Matches 25; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1227 CACACACACACACACACAAAT 1251

Db 16438 CACACACACACACACACAAAT 16414

RESULT 3

US-09-913-1/c

; Sequence 1, Application US/09009913

; Patent No. 6087485

GENERAL INFORMATION:

APPLICANT: AYES Pharmaceuticals, Inc.

TITLE OF INVENTION: Asthma Related Genes

NUMBER OF SEQUENCES: 339

CORRESPONDENCE ADDRESS:

ADDRESSEE: Bozicevic & Reed, LLP

STREET: 285 Hamilton Ave, Suite 200

CITY: Palo Alto

STATE: CA

COUNTRY: USA

ZIP: 94301

COMPUTER READABLE FORM:

MEDIUM TYPE: Diskette

COMPUTER: IBM compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: PatentIn Release #1.0, Version #1.25

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/08/118,200

CLASSIFICATION: 435

PRIOR APPLICATION DATA:

APPLICATION NUMBER: US 07/802,650

PRIOR FILING DATE: 05-DEC-1991

APPLICATION NUMBER: US 07/672,232

CLASSIFICATION: 435

PRIOR APPLICATION DATA:
 APPLICATION NUMBER:

FILING DATE:

ATTORNEY/AGENT INFORMATION:

NAME: Sherwood, Pamela J

REGISTRATION NUMBER: 36,677

REFERENCE/DOCKET NUMBER: SEQ-4P

TELECOMMUNICATION INFORMATION:

TELEPHONE: 650-327-2331

TELEFAX: 650-327-3231

TELEX:

INFORMATION FOR SEQ ID NO: 1:

SEQUENCE CHARACTERISTICS:

LENGTH: 72928 base Pairs

TYPE: nucleic acid

STRANDEDNESS: double

TOPOLOGY: linear

MOLECULE TYPE: Genomic DNA

US-09-009-913-1

Query Match

1.8%; Score 25; DB 3; Length 72928;

Best Local Similarity

100.0%; Pred. No. 0.0064; Mismatches 0; Indels 0; Gaps 0;

Matches

25; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy

1227 CACACACACACACACACAAAT 1251

Db

159 CACACACACACACACACAAAT 135

RESULT 4

US-08-118-200-12/c

; Sequence 12, Application US/08118200

; Patent No. 619700

GENERAL INFORMATION:

APPLICANT: SOTHERLAND, Grant R

APPLICANT: RICHARDS, Robert I

APPLICANT: SCHLESSINGER, David

APPLICANT: NAGARAJA, Ramalah

APPLICANT: KREMER, Eric J

APPLICANT: YU, Sui

APPLICANT: BAKER, Elizabeth

APPLICANT: MULLEY, John C

APPLICANT: MANDEL, Jean-Louis

APPLICANT: PRITCHARD, Melanie April

APPLICANT: LYNCH, Michael

TIME OF INVENTION: DNA SEQUENCES RELATED TO ISOLATED

TIME OF INVENTION: FRAGILE X SYNDROME

NUMBER OF SEQUENCES: 13

CORRESPONDENCE ADDRESS:

ADRESSEE: BURNS, DOANE, SWECKER & MATHIS

STREET: P.O. Box 1404

CITY: Alexandria

STATE: Virginia

COUNTRY: United States

ZIP: 22313-1404

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: PatentIn Release #1.0, Version #1.25

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/09/118,200

CLASSIFICATION: 435

PRIOR APPLICATION DATA:

APPLICATION NUMBER: US 07/802,650

FILING DATE: 09-SEP-1993

APPLICATION NUMBER: US 07/672,232

CLASSIFICATION: 435

PRIOR APPLICATION DATA:

APPLICATION NUMBER: US 07/638,518

FILING DATE: 04-JAN-1991

Filing date 2nd, 1993

102(e)

RESULT 11